EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	(((microcalcification) near2 (shape or structure)) same filter same (depend$4 or function)).clm.	US-PGPUB	OR	ON	2007/02/28 21:40
L2	4029	382/128-132.ccls.	US-PGPUB; USPAT; DERWENT	OR	ON	2007/02/28 21:40
L3	67	(((((filter$3 near3 imag$3) same ((micro$1calcification or tumor or calcification or growth or lesion or nodule or (abnormal adj1 section or area or region)) with (pattern or template or mask or mold))) and ((detect or locate or identify or determine or find or realize or distinguish or discern) near7 (micro$1calcification or tumor or calcification or growth or lesion or nodule or (abnormal adj1 section or area or region)))) and (enhanc$5 near1 image)) and ((geometric or shape or size or physical) near5 filter$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 21:40
L4	7125584	detect$3 or identify$3 or locat$3 or find$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 21:41
L5	338	micro$1calcification	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 21:41
L6	176	L4 near3 L5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 21:41
L7	958	morphological near3 filter$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 21:41
L8	37	L6 and L7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 21:41
L9	49	((((((filter$3 near3 imag$3) same ((micro$1calcification or tumor or calcification or growth or lesion or nodule or (abnormal adj1 section or area or region)) with (pattern or template or mask or mold))) and ((detect or locate or identify or determine or find or realize or distinguish or discern) near7 (micro$1calcification or tumor or calcification or growth or lesion or nodule or (abnormal adj1 section or area or region)))) and (enhanc$5 near1 image)) and ((geometric or shape or size or physical) near5 filter$3)) and condition	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 21:41
L10	1884158	enhanc$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/02/28 21:41

L11	33	L8 and L10	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2007/02/28 21:41